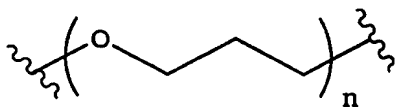
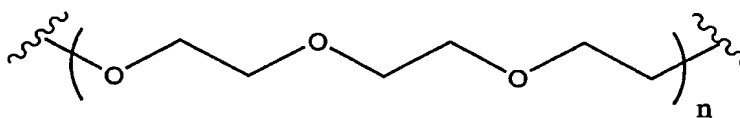


FIG. 1



- $n = 1$: C3 (4 atom spacer)
 $n = 2$: C3C3 (8 atom spacer)
 $n = 3$: C3C3C3 (12 atom spacer)
 $n = 4$: C3C3C3C3 (16 atom spacer)

FIG. 2

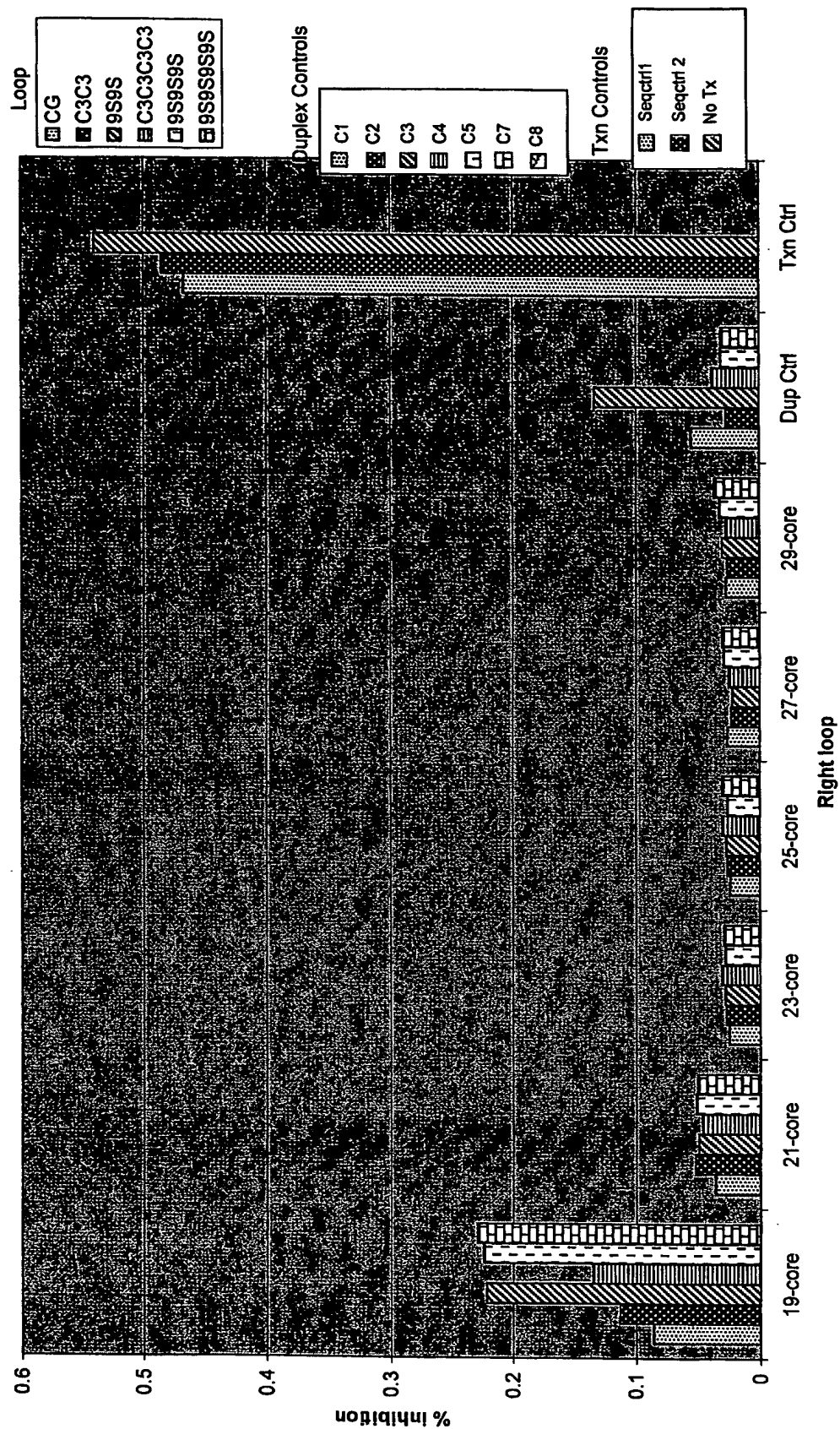


- $n = 1$: 9S (9 atom spacer)
 $n = 2$: 9S9S (18 atom spacer)
 $n = 3$: 9S9S9S (27 atom spacer)
 $n = 4$: 9S9S9S9S (36 atom spacer)

FIG. 3

Ratio of knockdown of Lamin A/C

FIG. 4



Ratio of Knowndown in Lamin A/C

FIG. 5

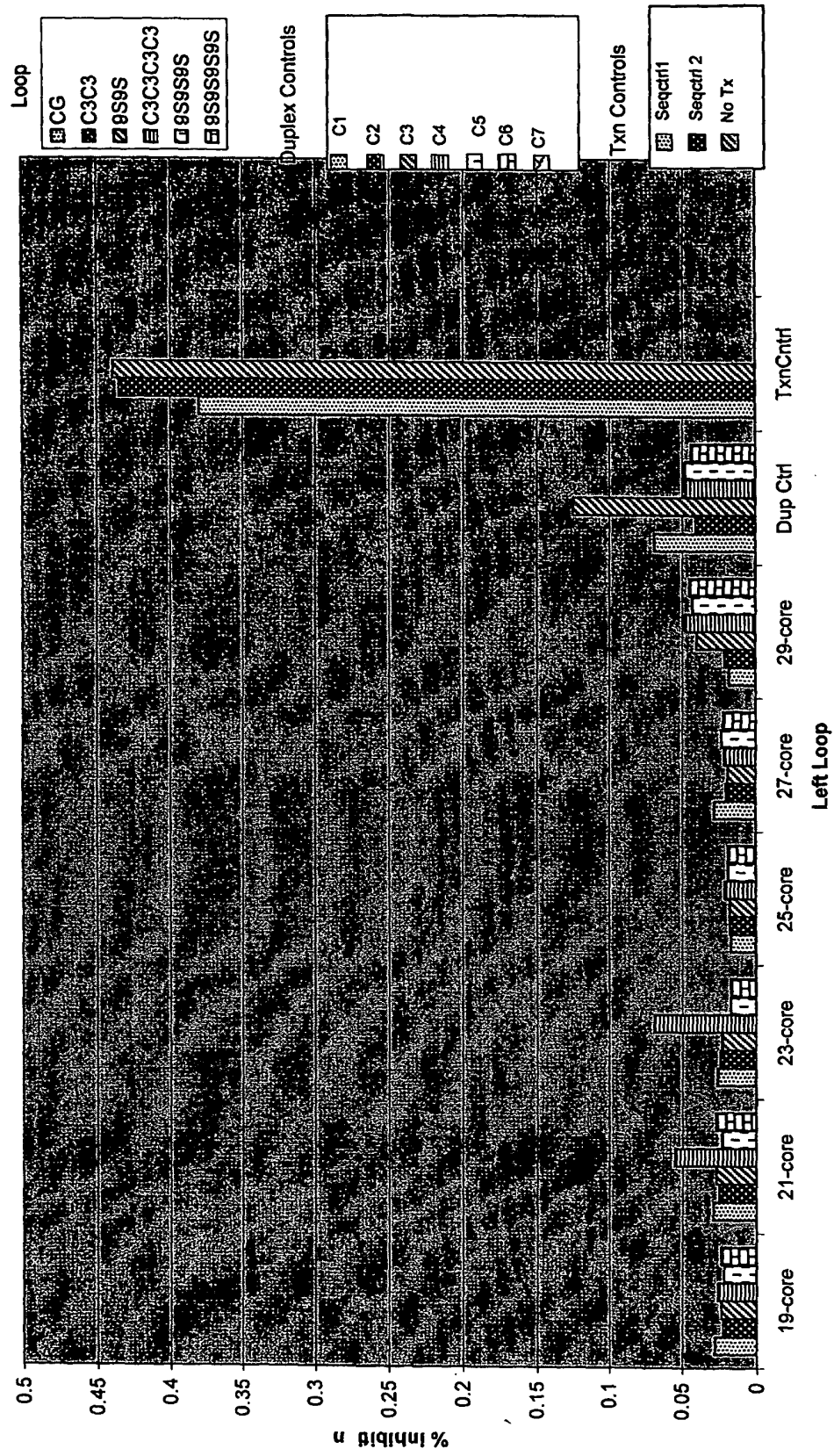
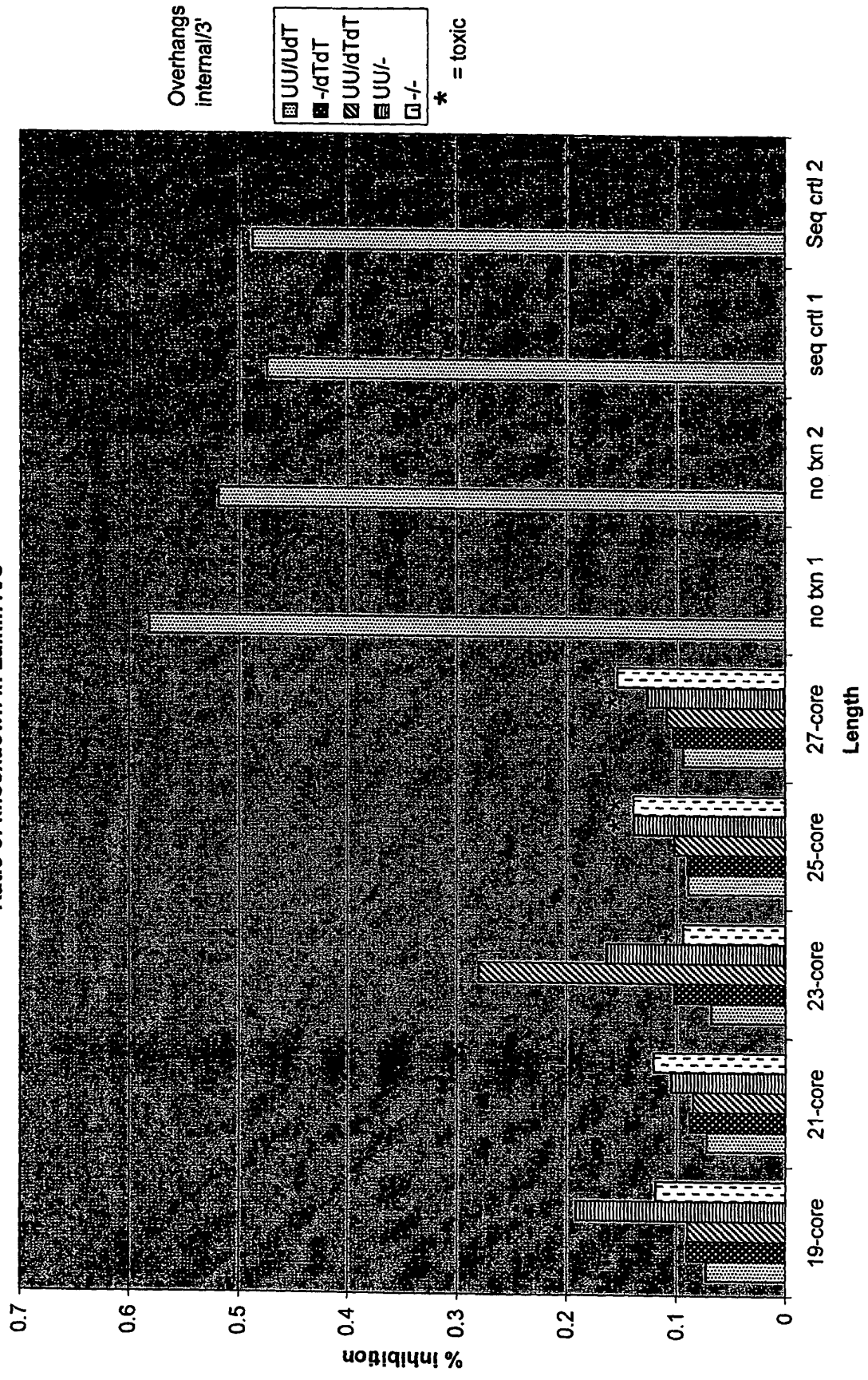


FIG. 6

Ratio of knockdown in Lamin A/C



Ratio of knockdown in Lamin A/C'

FIG. 7

